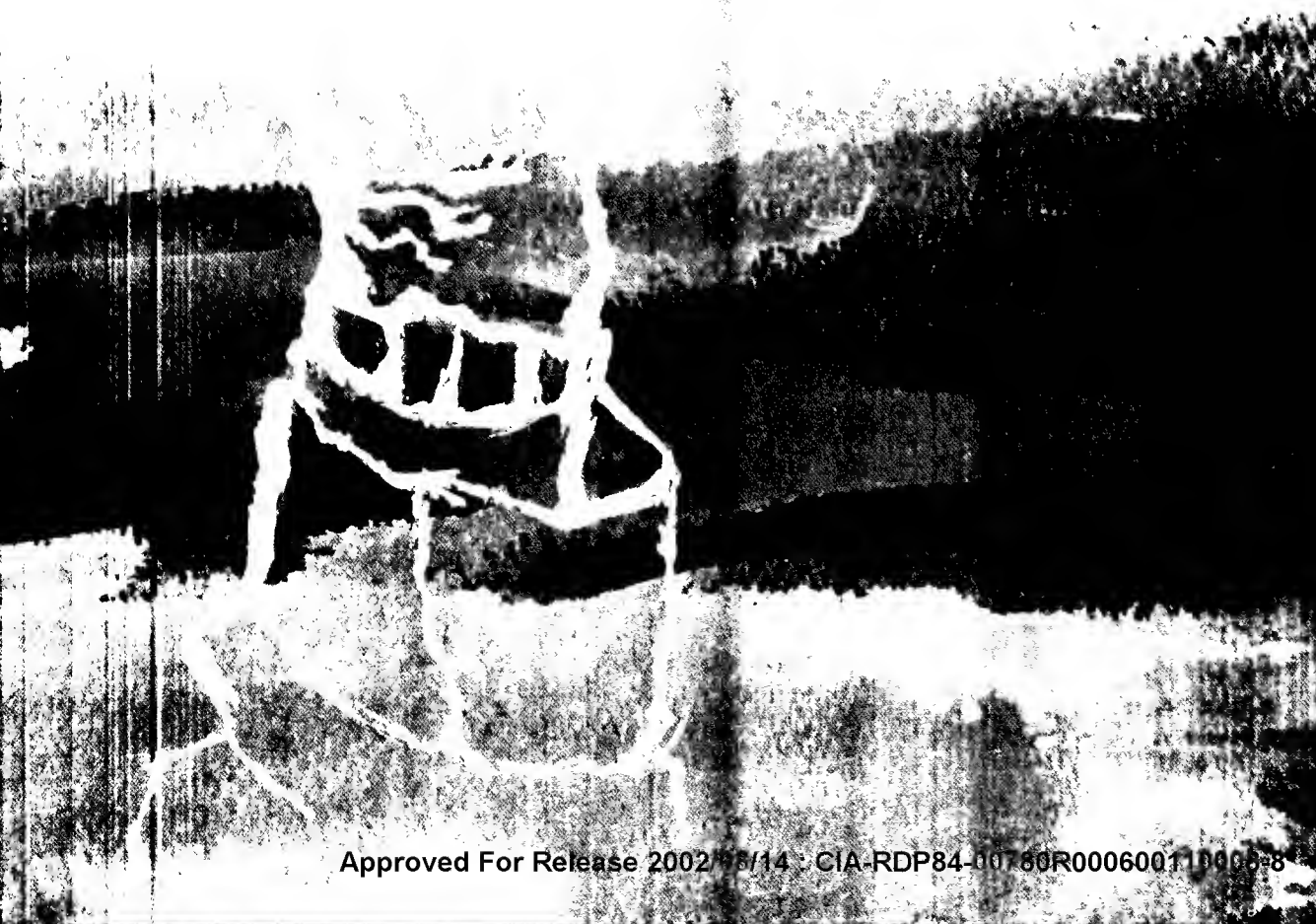


THE CENTRAL INTELLIGENCE AGENCY

WASHINGTON , D. C.



In international affairs, intelligence is knowledge and foreknowledge—fact and estimate. It is an instrument of statecraft that serves the nation in war and peace. In war, it is knowledge of the enemy without which there is no victory. In peace, it is that knowledge of the world about us which is essential to the preservation of peace. Always it is a never-ending quest for an accurate and objective understanding of men and events throughout the world. It is the support of policy, the prelude to decision, and the guide to action.

The importance of the intelligence mission to the nation places a heavy premium upon the character and the abilities of those who engage in it. The Central Intelligence Agency needs young men and women of character, of intellect, and of dedication who are interested in having a part in this mission.





THE CENTRAL INTELLIGENCE AGENCY

The creation by the Congress of the Central Intelligence Agency came as a result of the development of U.S. intelligence in World War II.

The history of intelligence is as old as history itself. It has always been essential to the intelligent conduct of affairs among nations. In times of peril, it has been an integral part of the response to the challenge. So with American history, the story of intelligence reaches back to the earliest days of the Republic. Our history books record the valor of intelligence officers who kept us informed in wartime as our diplomats kept us informed in peacetime.

The modern age, however, has wrought complex social, economic, and technological changes, often accompanied by violent political upheavals. The emergence in our time of such ideologies and power movements as Nazism and Communism and the developments in nuclear power and missile systems have brought in their wake new problems of national and international security. The task of intelligence has become more complex and more difficult. For the United States, this has necessitated developing and perfecting both old and new techniques, a greater utilization of the intellectual resources of the nation, and the elaboration of a strong central intelligence system.



The attack on Pearl Harbor revealed the inadequacy of American Intelligence for the world in which we live. Out of this awareness and out of the needs of World War II there arose a new intelligence instrument, the Office of Strategic Services. The experience gained by OSS, led by the famed "Wild Bill" Donovan, was valuable in the establishment after the War of its permanent successor, the Central Intelligence Agency.

Established by Congress as an independent civilian agency of the United States Government through passage of the National Security Act of 1947, the Agency was placed under the National Security Council and made accountable to the President, with Congressional review to be exercised through select committees.


The Director of Central Intelligence, head of the Central Intelligence Agency, is also coordinator of the total American intelligence effort and intelligence advisor to the President. The principal functions of the Central Intelligence Agency can be summarized as follows: (1) to perform the specialized intelligence collection and analysis functions that the National Security Council determines can best be performed centrally; (2) to correlate and evaluate all intelligence pertaining to the national security; and (3) to perform such other functions as the National Security Council may from time to time direct.

Overseas, CIA has responsibilities for the collection of intelligence. Just as one dimension of intelligence is collection, so is another, research and analysis. Major contributions to the foreign intelligence effort are made by CIA in the fields of economic research, geographic research, and scientific and technical research. Reports, monographs, and studies are regularly produced by CIA and other analysts in the Intelligence community in support of the integrated political, military, and economic estimates and surveys prepared for the President and National Security Council.

Applied engineering, administration, training, and an impressive number of other fields of knowledge are embraced by the scope of intelligence activity, and career opportunities exist in all of them. CIA is charged with the integration of many functional programs essential to the refinement of a single product—intelligence. No product is more sensitive to the exactitudes of the process by which it is evolved.



CAREERS IN INTELLIGENCE



The Central Intelligence Agency employs qualified persons from virtually all ~~divisions~~ of the social sciences, physical sciences, engineering, and certain technological fields. Some candidates are sought ^{for} ~~because~~ of the professional competence ^{life} ~~they possess~~ ^{performance}; others are selected on the basis of general excellence, without specific reference to subjects of major study or to experience, ^{if} ~~because they appear to~~ possess the potential to advance to positions of responsibility in the Agency.

The choice of career avenues in the Agency is governed by individual qualifications, personal interests, and, of course, personnel requirements throughout the organization. The new employee will find ~~both~~ opportunity and encouragement to progress in professional stature and responsibility. He will be supported by a personnel management system that will allow him to rise to the highest level of responsibility commensurate with his capacity.



SYNTHESIS OF SKILLS

redundant?

THE INTELLIGENCE CYCLE is a continuous process, beginning with the drafting of information requirements, followed by the location and exploitation of information sources, and leading finally to the dissemination of the intelligence report or estimate. Information in many forms and from a variety of sources comes to the attention of the analysis staffs in CIA, specifically trained in and alerted to the recognition of items of intelligence value that are deserving of coding, classification, and filing for ultimate incorporation in a definitive research document.

*Isn't
analysis
and/or
production
part of
the cycle?*

CIA's facilities and techniques for the indexing, abstracting, translation, storing, and retrieval of information and data have been praised as "The most comprehensive information system now in operation." ~~This recognition was accorded by the Committee on Government Operations of the U.S. Senate, in its report of May 24, 1960, entitled "Documentation, Indexing, and Retrieval of Scientific Information."~~

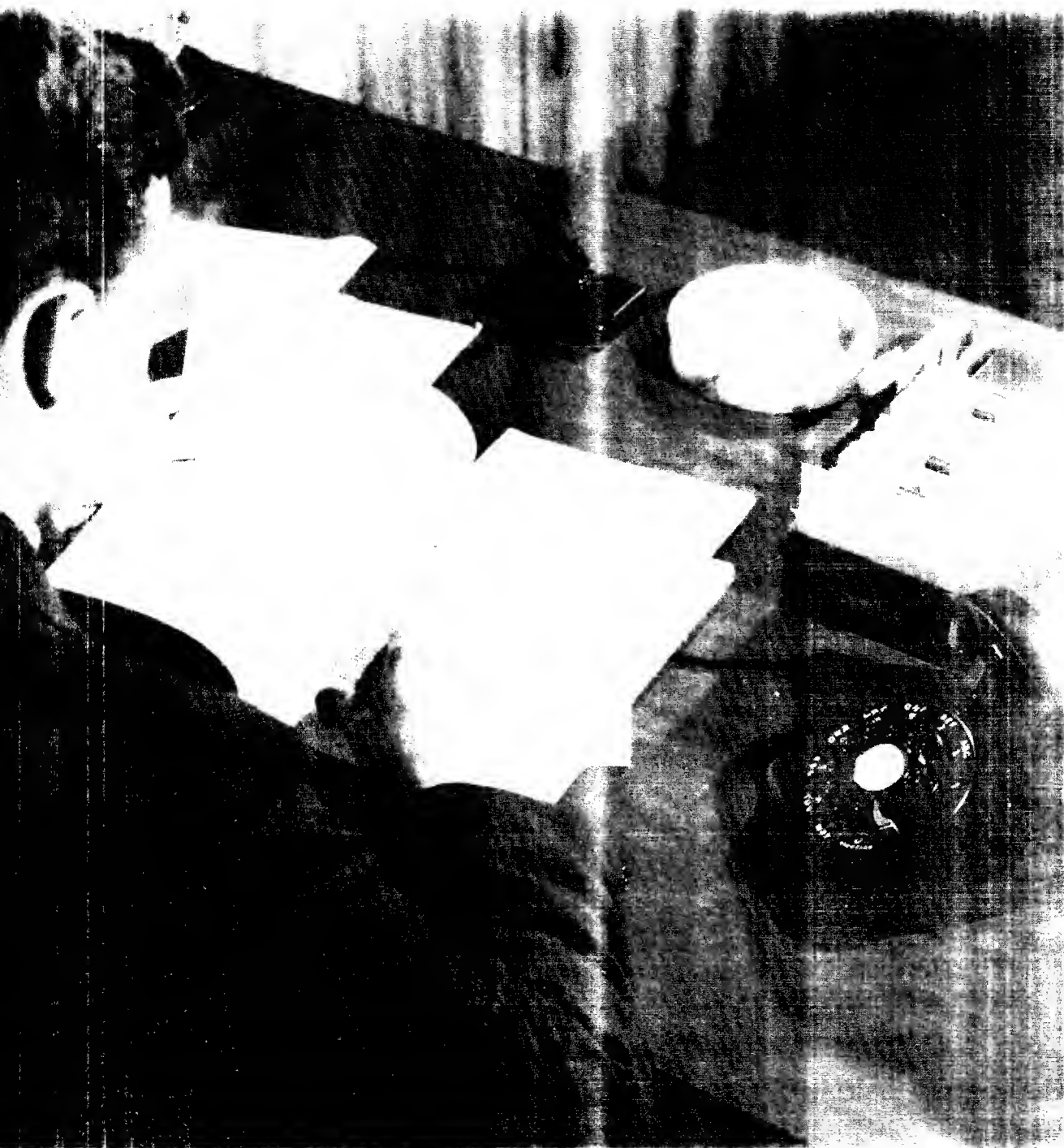
*} possibly a
footnote.*

*Effectiveness
is pri-
marily
determined
by what
is collected* The effectiveness of an intelligence organization is determined by the quality of its research and the accuracy and clarity of its reporting. Persons selected for PROFESSIONAL RESEARCH ASSIGNMENTS in CIA bring to the Agency a configuration of knowledge and experience in all of the academic disciplines related to intelligence. The ECONOMIST, GEOGRAPHER, FOREIGN AREA SPECIALIST, MATHEMATICIAN, PHYSICAL SCIENTIST, the ENGINEER all find a particular role in the development of intelligence. *assignment without a configuration?*

How about research into technical devices for collection?

CIA research staffs require and work in an intellectual environment conducive to scholarly inquiry and contemplation supported by an impressive collection of source materials and library facilities, access to consultants outside the Agency, and a foreign documents division that supplies translations and editorial assistance. Much could be written about each of the several fields of knowledge applicable to the production of intelligence, but, in this brief account, no extensive description can be made.

*Can a
college
graduate
get a re-
search
assignment?
repeated
4 pages
further
along.*



CIA's responsibility for research, analysis, and the preparation of reports on FOREIGN ECONOMIC SYSTEMS involves the measurement of aggregative economic performance or detailed research on various sectors of foreign economies: major industries, transportation, communications, agriculture, international trade, finance, etc. For these assignments, graduate students ~~in the following disciplines~~ are sought: ~~ECONOMICS, ECONOMIC HISTORY, ECONOMIC GEOGRAPHY, AREA STUDIES, INTERNATIONAL TRADE.~~

may be assigned duties
studies have included
 Closely related to economic intelligence research ~~are~~ competence in GEOGRAPHY and CARTOGRAPHY. Graduate students in geography whose curriculum has embraced cartography of a foreign region are prepared for assignment in this category, in research analysis, and preparation of reports and maps concerned primarily with environmental characteristics of foreign areas. Candidates must ~~possess~~ *have* competence in the language(s) of the area, adequate ~~that is~~ for research. Factors pertinent to political, military, and economic activities are studied in the course of individual, problem-oriented projects.

Research of a different character is performed in other components of the Agency. One component requires research sensitivity to developing trends and the ability to synthesize political, economic, and military intelligence in support of judgments regarding the intentions and capabilities of foreign governments. The ability to write or make oral presentations clearly, rapidly, and succinctly is requisite to the professional standards of this office whose reports often go directly to the highest policy level in the government. The preferred graduate courses of study for this organizational element are AREA STUDIES, INTERNATIONAL RELATIONS, POLITICAL SCIENCE, ECONOMICS, HISTORY, and ANTHROPOLOGY.

The impact of SCIENCE and TECHNOLOGY on all aspects of human existence makes it mandatory that our government be aware of scientific progress in all parts of the world. Since science and technology contribute to the economic, military, and political strength of any country, it is readily apparent that its offensive and defensive capabilities are influenced by its achievements in science and technology. SCIENTIFIC INTELLIGENCE is an integral part of the total intelligence process.

is the production of foreign geographic and map intelligence.

stuffy language

How about architects,
engineers, and technicians
in support?

Electronics Engineers are
also needed in ELINT.

Physical and Life
Scientists are particularly
needed for research and
development of new
collection methods.
"Managing foreign scientific
literature" is covered
so far in different words.

Some elaboration might
be more interesting,
rather than just an
enumeration.

what stages under the definition of pages previous?

← CIA employs SCIENTISTS, ENGINEERS, and TECHNICIANS at several stages of the intelligence cycle. Space technology and missile systems are the objects of intensive study. The art and science of photogrammetry are employed in the critical interpretation and analysis of aerial photographs, and, here, CIA requires GEOLOGISTS, GEODESISTS, GEOGRAPHERS, FORESTERS, ARCHITECTURAL and CIVIL ENGINEERS, and talents in the GRAPHIC and ILLUSTRATIVE ARTS.

← The ELECTRONIC ENGINEER may work in one of the communications media so vital to the continuity of the intelligence process.

← The PHYSICAL and BIOLOGICAL SCIENTIST may be a member of the research staffs responsible for surveying foreign scientific literature.

in the
The Agency is justifiably proud of its contributions in scientific intelligence made by its permanent staff and its nation-wide consultant staff. The CIA scientist enjoys a congenial, stimulating, and educational environment in which to further his professional interest. He is encouraged and enabled to keep abreast of developments in his specific field and thus to grow in professional stature. In many scientific and technical study areas, and in other research fields, advanced academic studies are sponsored by the Agency.

Singularly active in the use of computers for management applications, scientific and engineering calculations, and information retrieval, CIA offers MATHEMATICIANS, SYSTEMS ANALYSTS, COMPUTER PROGRAMMERS, and ELECTRONIC ENGINEERS career opportunities in its unique and progressive data processing complex.

Can cycles look?

Understandably, the intelligence cycle must look to its administrative support arm to keep all of its human and mechanical elements functioning efficiently and effectively. The Agency career fields found in this major activity seek out the LAW graduate, the BUSINESS AND PUBLIC ADMINISTRATION major, the MEDICAL OFFICER and MEDICAL TECHNICIAN, the PERSONNEL MANAGEMENT specialist, the COMMUNICATIONS ENGINEER and his technicians trained in wireless transmission, reception, and maintenance. LOGISTICS support embraces SUPPLY, TRANSPORTATION, MARKETING, CONTRACT NEGOTIATION, and other skills. BUDGET and FISCAL activities, ACCOUNTING, AUDITING, and RECORDS MANAGEMENT constitute other Support career specialties, and, finally, the CIA depends upon its professional SECURITY OFFICERS for maintaining the high level security and integrity required of all Agency personnel and the security of its facilities, buildings, and operating procedures.

CAREER SERVICE PROGRAM

When appointed, each employee is assigned to a Career Service which includes the field of vocational interest in which he is most likely to develop and advance his career. ~~Provision is made for the individual's transfer to another Career Service if his professional growth or the changing needs of the Agency would better~~ be served.

Each Career Service is administered by a board of senior officials who make decisions affecting promotion, assignment, training, and other career development actions for each member of the service. Board decisions are based upon performance, estimates of potential, the needs of the Agency, and the member's stated preferences.

Agency employees receive periodic evaluations of their performance and potential, ~~and these evaluations are reviewed jointly by the individual and his supervisors.~~ Promotions are competitive in each career field and are based upon a careful review of ~~all aspects of performance and recognized potential of all eligible employees.~~ *the*

Evaluation is made by the supervisor, discussed with the employee and reviewed by the supervisor's superior.



Repetitive of earlier statement
CIA provides its employees an environment conducive to intellectual satisfaction and harmonious association. Its salary scale is fair and competitive. The Agency's policy of promotion from within provides incentive for conscientious performance.

Opportunities for ~~both intra-Agency and external~~ training, are constantly being expanded. *within the Agency and at external facilities*

Many employees are permitted to write for publication, within the limitations of security, and to attend professional meetings.

In certain components of the Agency, opportunities are available for periodic tours of duty abroad accompanied by dependents. In other components, the employee's overseas assignment for a brief or extended period is regarded as a natural sequence in his career development.

This distinction may be a bit subtle for the outsider to comprehend

CONTINUOUS TRAINING

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these three paragraphs might be rewritten thus:

The Central Intelligence Agency recognizes the need to supplement the education of its new employees with professional training and continuing educational development, particularly in the early and mid-career stages of employment.

Professional training within the Agency is given by the Office of Training. Senior intelligence officers bring to the lecture platform and to the seminar session the experience and expertise in intelligence techniques and doctrine that only CIA can provide.

To keep abreast of the complex specialization of the times, CIA encourages self-improvement by both partial and full subsidization of training. To prepare the individual for greater responsibility and to enable the Agency to fulfill its unique mission, selected employees are given specialized education and training by assignment to other government training facilities, to academic institutions and to industry training organizations. Excellent opportunities for employee self-development are offered at six universities in the Washington area. Two of these, the American University and George Washington University, conduct evening programs of both undergraduate and graduate study at Agency headquarters.





CONCLUSION

*the structure, as described, approach
for a Director plus research and analysis staff.*

Necessarily limited by the restrictions properly imposed by national security, the foregoing review should give the reader a passing acquaintance with the structure and activity of the Central Intelligence Agency.

Many career fields, such as LIBRARY SCIENCE, JOURNALISM, and LINGUISTICS have been given only brief mention although they are extremely important to the success of the Agency's mission, and this would be true of other skills not emphasized in this brief outline.

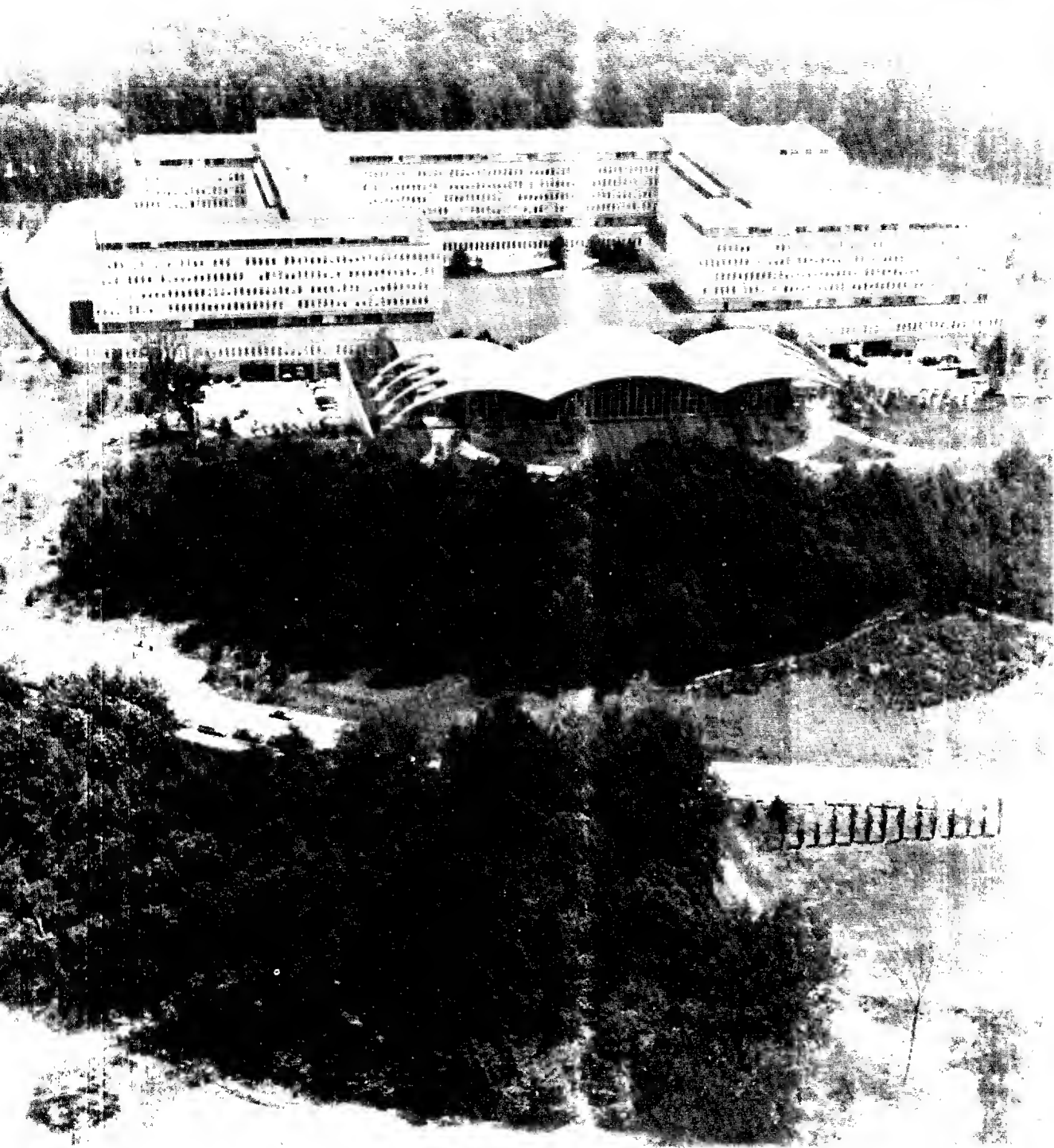
CIA employment offers many advantages to the person seeking a career in public service. Training facilities, including an incomparable laboratory for foreign language instruction, are of a high order of excellence. Opportunities for rotating assignments between domestic and foreign duties are available to qualified employees. Leaves of absence with pay are sponsored by the Agency to give deserving employees the benefit of advanced study and training in their fields of specialization.

Starting salaries depend upon such factors as education, employment experience, and the assignment for which the individual is selected. Salary and other career considerations are discussed in the recruitment interviews.

Because the Agency is exempted by statute from most provisions of law governing the federal civil service, it has developed its own procedures for employing its personnel and its own programs for evaluation of their performance, their assignment, career development, and advancement.

Agency employees enjoy the normal benefits and privileges of civil service employment such as membership in a retirement system, liberal vacation and sick leave, and eligibility to participate in contributory life and health insurance programs.

The Agency has an extensive employee program including athletic, cultural, and other recreational activities. Through such activities and in his day-by-day working relationships, an Agency employee has the opportunity to establish friendly and stimulating associations with others having similar interests and backgrounds.



The special character of CIA's national responsibility demands that the Agency apply strict employment criteria. To ensure that these criteria are satisfied, extensive investigation of character and qualifications is made. You are urged, therefore, to make application well in advance of the date you would like to enter on duty with the Agency.

If you are interested in applying for appointment in CIA, you may:

- * See your Placement Officer and request an interview with the CIA representative who visits your college or university from time to time;
- * Write to the Central Intelligence Agency, Office of Personnel, 2430 "E" Street, N. W., Washington, D. C. 20505. Enclose a resume of your education and experience and request Agency application forms;
- * Appear without an appointment at our Washington Recruitment Office located at 1016 16th Street, N. W., Washington, D. C., for a personal interview during week-day business hours.

